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Patent 1 of 1

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Patent Number(s):

CN1236003-A

Title:

Diesel oil additive and diesel product - includes nonionic surfactants, organic acids e.g. oleic acid and inorganic alkali, hexadecane value improver

Inventor Name(s):

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Patent Assignee Name(s) and Code(s):

CAO C (CAOC-Individual)

Derwent Primary Accession Number:

2000-148263 [14]

Abstract:

Diesel oil additives include three additives of a No.1 additive with more than one kind of nonionic surfactant, the No.2 additive comprising organic acid and inorganic alkali, and a hexadecane value improver.

The organic acid in the No.2 additive is cotton seed oil acid, oleic acid or naphthenic acid.

USE - The additives are used to compound diesel oil product, and by means of the additives, diesel oil and water are mixed and emulsified.

ADVANTAGE - By replacing diesel oil with the diesel oil product, it is possible to save fuel resource.

International Patent Classification:

C10L-001/18

Derwent Class:

E14 (Aromatics); E17 (Other aliphatics); H06 (Gaseous and liquid fuels including pollution control)

Derwent Manual Code(s):